FIG. 1

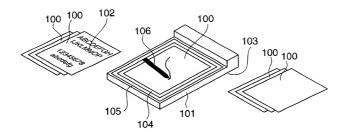


FIG. 2

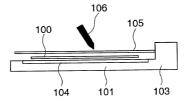


FIG. 3

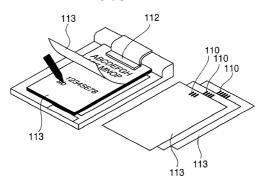


FIG. 4

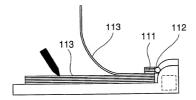


FIG. 5

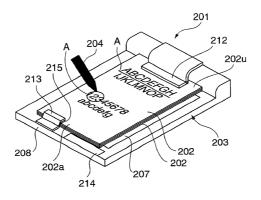
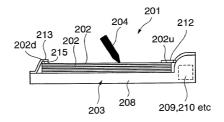
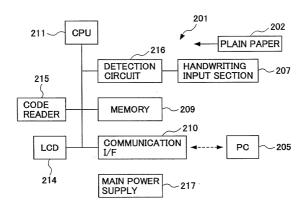


FIG. 6





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FIG. 8

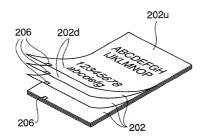


FIG. 9A

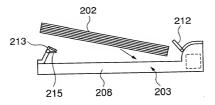


FIG. 9B

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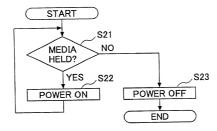
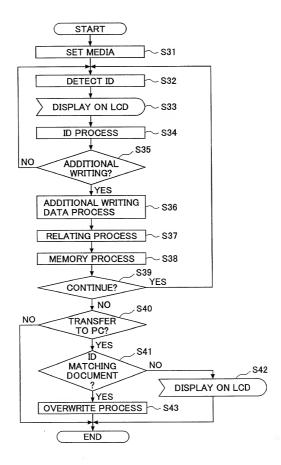
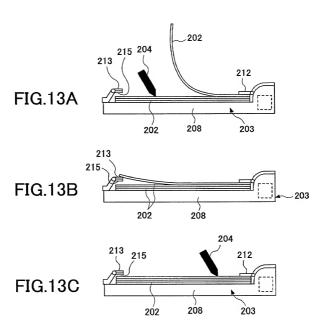
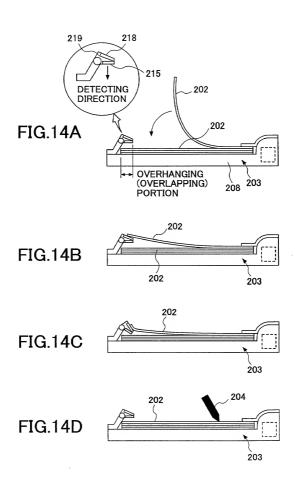


FIG.11

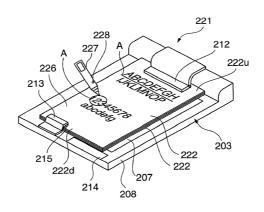
ID	¥¥AA¥BB¥CC¥P1	¥¥AA¥BB¥CC¥P2	
ADDITIONAL WRITING DATA	Aaabbbcccc dddeeeffff ggggghhhii jjjjkkklll mmmnnnoooo		~ 209





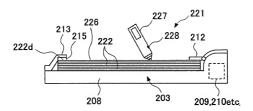


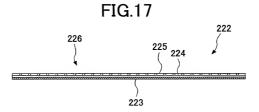
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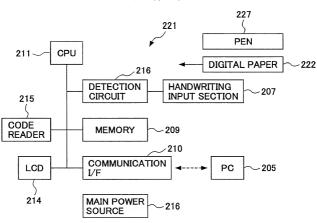
OBLON, SPIVAK, ET AL DOCKET #: 206216US2 INV: Hitoshi HATTORI, et al. SHEET 11 OF 33

**FIG.16** 





**FIG.18** 



# FIG. 19A

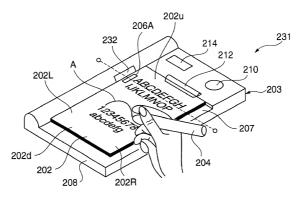
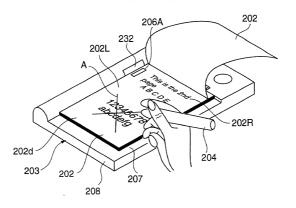
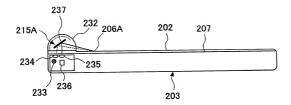
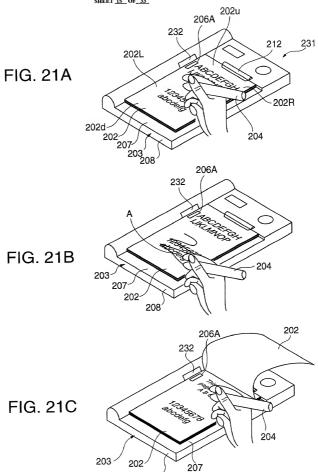


FIG. 19B

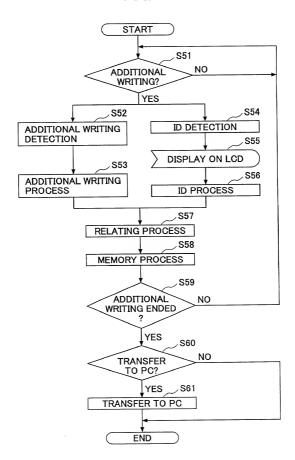


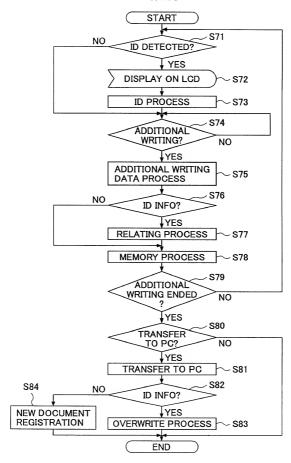


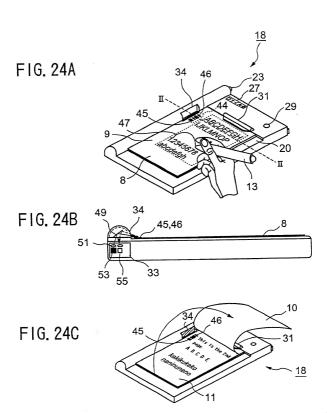
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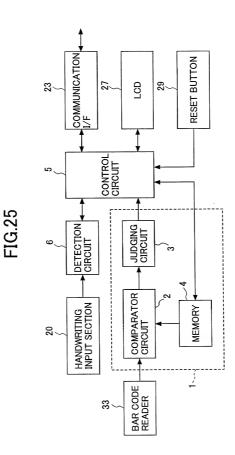
20<sup>8</sup>







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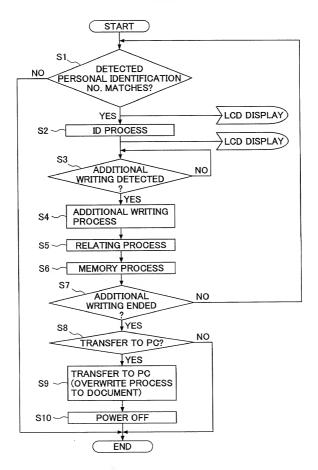
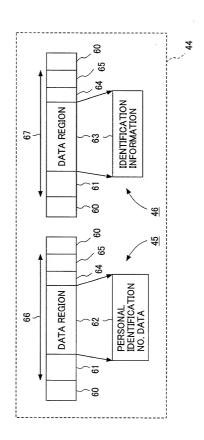
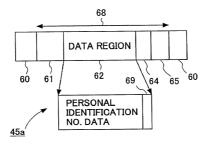
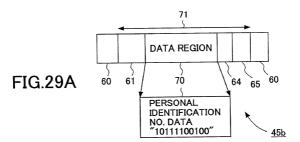


FIG.27







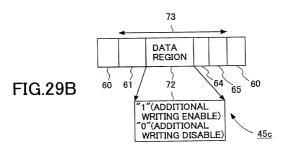
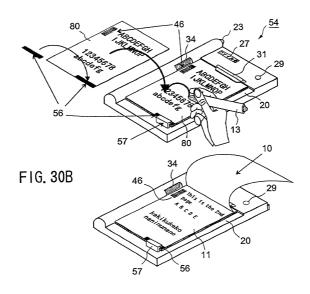
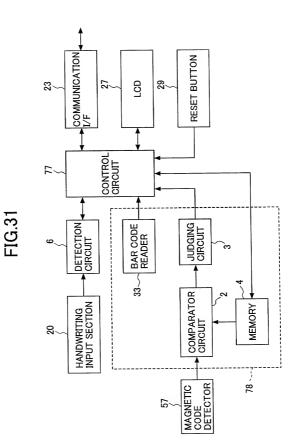


FIG. 30A



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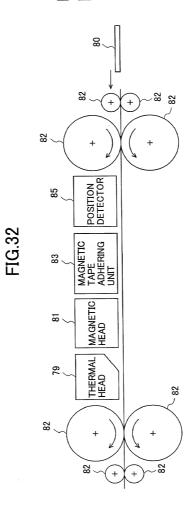
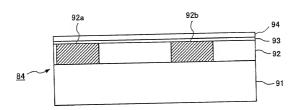
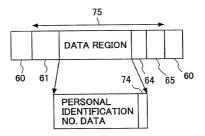


FIG. 33







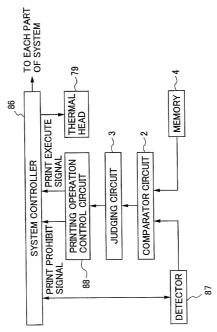
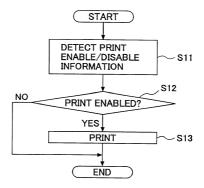
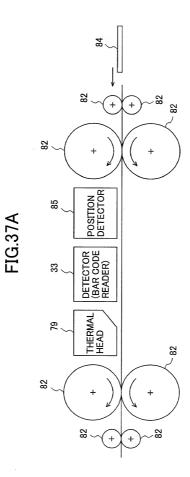


FIG.36



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